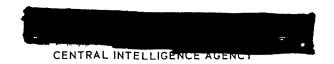
Approved For Release 2003/05/14 : CIA-RDP78T05161A000100010034-1



4 Pages

CIA/PIR-19/64 July 1964



PHOTOGRAPHIC INTELLIGENCE REPORT

IRKUTSK AIRFRAME PLANT NO 39 IRKUTSK, USSR



DECLASS REVIEW by NIMA/DOD

Published and Disseminated by

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

TOP SECRET

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GROUP 1
Excluded from outomatic
downgrading and declassification

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IRKUTSK AIRFRAME PLANT NO 39, IRKUTSK, USSR

Irkutsk Airframe Plant No 39

is located 5 nautical miles (nm)
northwest of the center of Irkutsk, USSR, at
52-25-10N 104-04-10E (Figure 1). The plant
is adjacent to Irkutsk Airfield Northwest

and is served by major roads
and by rail spurs.

When first observed on

the plant's facilities and available
floorspace could not be accurately determined
because of the poor quality of the photography.
Later photography of good quality from

(Figure 2) shows
the plant containing approximately 2,098,200
square feet of floorspace, with a new addition

to the subassembly section under construction (item 3, Figure 3). This new addition will contain approximately 187,600 square feet of floorspace, which will increase the plant's total floorspace to approximately 2,285,800 square feet in the near future.

Irkutsk Airframe Plant No 39 has been reported to produce transport-type aircraft. This is supported by the presence of five CUB on the parking apron adjoining the entrance to the final assembly hall (item 1, Figure 3). The presence of an undetermined number of fighter-type aircraft at the adjacent airfield could indicate some production of fighters. The final assembly hall is sufficiently large

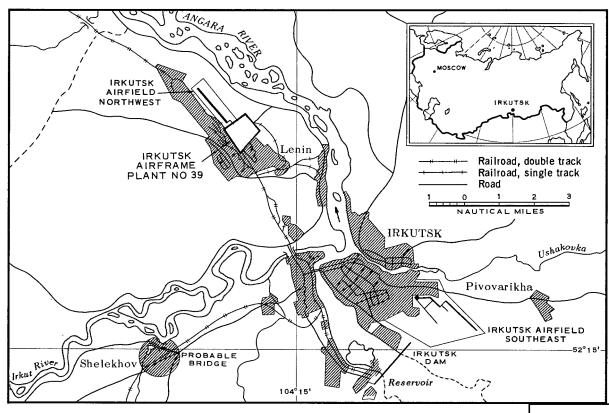


FIGURE 1. LOCATION MAP.

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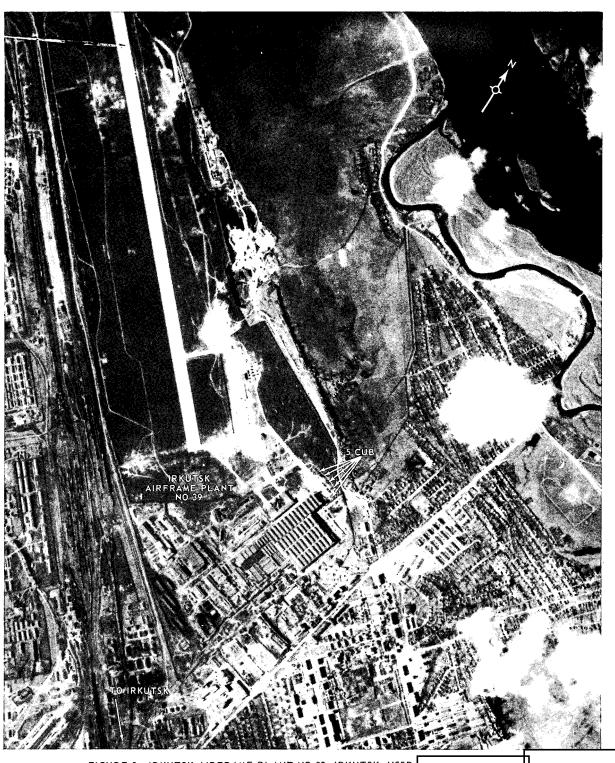
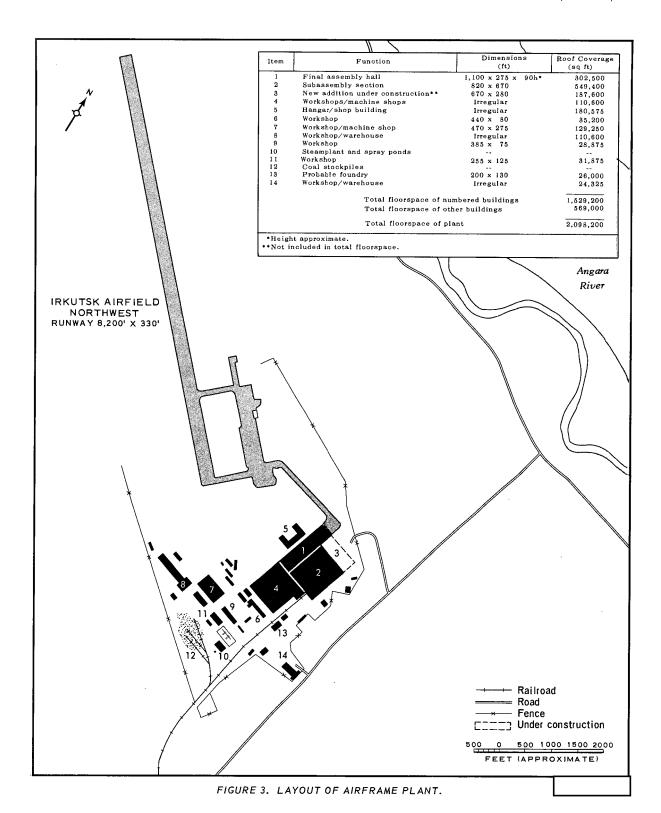


FIGURE 2. IRKUTSK AIRFRAME PLANT NO 39, IRKUTSK, USSR,

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to accomodate two production lines.

Irkutsk Airfield Northwest, which serves the plant as a test and flyaway field, has a serviceable northwest/southeast concrete runway measuring approximately 8,200 by 330 feet. The runway is served by a concrete parking apron and a taxiway which connects with the airframe plant.

REFERENCES

X1

MAPS OR CHARTS

SAC. US Air Target Chart, Series 200, Sheet 0200-22HL, 2d ed, May 62, scale 1:200,000 (SECRET)

REQUIREMENT

CIA. C-RR4-81,357

PROJECT

C-773/64

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